
LD 28: Route Selection for Automatic Number Identification

Overlay program 28 allows data for Route Selection for Automatic Number Identification (RS-ANI) to be created, modified, and printed.

Prompts and responses

Prompt	Response	Comment
REQ	aaa	Request
TYPE	RSA	Type of data block = RSA (Route Selection ANI)
CUST	xx	Customer number associated with this function
RSAC	xxxx	RS-ANI Access Code digits
0-RT	x...x	0- calls, Route access code (calls to Public Network Operator)
0+RT	x...x	0+ calls, Route access code
1RT	x...x	1+ or IDDD (International Direct Distance Dial) calls Route access code
CORT	x...x	Central Office (local calls) Route access code

Alphabetical list of prompts

Prompt	Response	Comment	Pack/Rel
0+RT	x...x	0+ calls Route access code (for toll calls that require Public Network Operator assistance) Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150	ani-1
0-RT	x...x	0- calls, Route access code (calls to Public Network Operator) Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150	ani-1
1RT	x...x	1+ or IDDD (International Direct Distance Dial) calls, Route access code Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150	ani-1
CORT	x...x	Central Office (local calls) Route access code Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150	ani-1
CUST	xx	Customer number associated with this function as defined in LD 15	ani-1
REQ	CHG END NEW OUT PRT	Request Change an existing data block Exit Overlay program Create a New data block Remove data block Print RSA data	ani-1
RSAC	xxxx	RS-ANI Access Code digits	ani-20
TYPE	RSA	Route Selection ANI data block	ani-1